

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3990	(428/660 or 428/666 or 428/938 or 428/941 or 427/252 or 148/516 or 148/535).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/11 16:19
L2	1	1 and (ti or titanium) ADJ (alloy or alloys) and ((aluminum or aluminium or al) NEAR (diffusion or diffused or diffusing)) and ((chromium or cr) NEAR (diffusion or diffused or diffusing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/11 16:22

● EAST ●

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(ti or titanium) ADJ (alloy or alloys) and ((aluminum or aluminium or al) NEAR (diffusion or diffused or diffusing)) and ((chromium or cr) NEAR (diffusion or diffused or diffusing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/11 16:36

EAST

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	879	(428/660).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/11 16:40
L2	995	(427/252).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/11 16:43

Day : Sunday
Date: 12/11/2005

Time: 15:10:36

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = NARITA

First Name = TOSHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07356910</u>	4973986	150	05/23/1989	THERMAL PRINT HEAD	NARITA, TOSHIO
<u>07509371</u>	Not Issued	166	04/17/1990	METHOD FOR THE DETERMINATION OF STRENGTH OF JOIN BETWEEN CERAMIC AND NON-CERAMIC	NARITA, TOSHIO
<u>07514223</u>	5231420	250	04/25/1990	THERMAL PRINT HEAD	NARITA, TOSHIO
<u>07603501</u>	5091736	150	10/26/1990	THERMAL PRINT HEAD	NARITA, TOSHIO
<u>07605303</u>	Not Issued	161	10/30/1990	LINE-TYPE THERMAL TRANSFER RECORDING APPARATUS	NARITA, TOSHIO
<u>07735663</u>	5101663	150	07/26/1991	METHOD FOR THE DETERMINATION OF STRENGTH OF JOIN BETWEEN CERAMIC AND NON-CERAMIC	NARITA, TOSHIO
<u>07789641</u>	5252994	150	11/08/1991	INK-JET RECORDING HEAD	NARITA, TOSHIO
<u>08063040</u>	Not Issued	166	05/18/1993	PLASMA VAPOR DEPOSITION APPARATUS	NARITA, TOSHIO
<u>08193144</u>	5604522	150	04/14/1994	INK JET HEAD AND A METHOD OF MANUFACTURING THE INK JET HEAD	NARITA, TOSHIO
<u>08292228</u>	5474611	250	08/22/1994	PLASMA VAPOR DEPOSITION APPARATUS	NARITA, TOSHIO
<u>08801192</u>	5900078	150	02/14/1997	HIGH-TEMPERATURE SULFIDATION-CORROSION RESISTANT NICKEL-BASE ALLOY	NARITA, TOSHIO

<u>09799036</u>	<u>6830827</u>	150	03/06/2001	ALLOY COATING, METHOD FOR FORMING THE SAME, AND MEMBER FOR HIGH TEMPERATURE APPARATUSES	NARITA, TOSHIO
<u>10494014</u>	Not Issued	41	11/05/2004	Re alloy coating for diffusion barrier	NARITA, TOSHIO
<u>10494015</u>	Not Issued	41	10/05/2004	Recr alloy coating for diffusion barrier	NARITA, TOSHIO
<u>10494022</u>	Not Issued	41	10/05/2004	Recrni alloy coating for diffusion barrier	NARITA, TOSHIO
<u>10501720</u>	<u>6979392</u>	150	02/16/2005	METHOD FOR FORMING RE-CR ALLOY FILM OR RE-BASED FILM THROUGH ELECTROPLATING PROCESS	NARITA, TOSHIO
<u>10501813</u>	Not Issued	30	04/05/2005	Method for forming re alloy coating film having high re content through electroplating	NARITA, TOSHIO
<u>10502027</u>	Not Issued	95	04/04/2005	METHOD FOR FORMING RE-CR ALLOY FILM THROUGH ELECTROPLATING PROCESS USING BATH CONTAINING CR (VI)	NARITA, TOSHIO
<u>10506537</u>	Not Issued	30	03/07/2005	Heat resistant ni-alloy material excellent in resistance to oxidation at high temperature	NARITA, TOSHIO
<u>10509028</u>	Not Issued	30	05/16/2005	Heat-resistant ti alloy material excellent in resistance to corrosion at high temperature and to oxidation	NARITA, TOSHIO
<u>10519802</u>	Not Issued	30	08/19/2005	Metal based resistance heating element and method for preparation therefor	NARITA, TOSHIO
<u>10544743</u>	Not Issued	19	01/01/0001	Method of forming high temperature corrosion resistant film	NARITA, TOSHIO
<u>10839161</u>	<u>6899926</u>	150	05/06/2004	ALLOY COATING, METHOD FOR FORMING THE SAME, AND MEMBER FOR HIGH TEMPERATURE APPARATUSES	NARITA, TOSHIO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Narita"/>	<input type="text" value="Toshio"/>	

Day : Sunday
Date: 12/11/2005


PALM INTRANET

Time: 15:14:47

Inventor Name Search Result

Your Search was:

Last Name = NISHIMOTO

First Name = TAKUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08861761</u>	<u>5894118</u>	150	05/22/1997	STRUCTURE OF ROTARY ELECTRONIC DEVICE WITH PUSH/TURN OPERATING BUTTON	NISHIMOTO, TAKUMI
<u>08897700</u>	<u>5847335</u>	150	07/21/1997	ROTATIVELY-OPERATED ELECTRONIC COMPONENT WITH PUSH SWITCH AND ROTARY ENCODER	NISHIMOTO, TAKUMI
<u>09362752</u>	<u>6184480</u>	150	07/29/1999	REVOLVING OPERATION ELECTRONIC COMPONENT AND ELECTRONIC APPLIANCE USING THE SAME	NISHIMOTO, TAKUMI
<u>09676751</u>	<u>6570107</u>	150	10/02/2000	MULTIPLE-OPERATION SWITCH	NISHIMOTO, TAKUMI
<u>09713224</u>	<u>6340801</u>	150	11/16/2000	Rotary encoder and Multi-operational electronic component using the same	NISHIMOTO, TAKUMI
<u>10204540</u>	<u>6703571</u>	150	03/10/2003	MULTI-DIRECTIONAL OPERATING SWITCH	NISHIMOTO, TAKUMI
<u>10297786</u>	<u>6828667</u>	150	07/29/2003	SURFACE MOUNTING TYPE ELECTRONIC COMPONENT	NISHIMOTO, TAKUMI
<u>10341939</u>	Not Issued	94	01/14/2003	ROTARY MANIPULATION TYPE ELECTRONIC COMPONENT	NISHIMOTO, TAKUMI
<u>10378914</u>	<u>6720504</u>	150	03/05/2003	MULTI-OPERATIONAL ELECTRONIC DEVICE	NISHIMOTO, TAKUMI
<u>10509028</u>	Not Issued	30	05/16/2005	Heat-resistant ti alloy material excellent in resistance to corrosion at high temperature and to oxidation	NISHIMOTO, TAKUMI
<u>10643904</u>	<u>6762372</u>	150	08/20/2003	MULTIDIRECTIONAL INPUT DEVICE	NISHIMOTO, TAKUMI

<u>10979728</u>	Not Issued	30	11/02/2004	Rotationally-operated electronic component	NISHIMOTO, TAKUMI
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Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="Nishimoto"/>	<input type="text" value="Takumi"/>	

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